

Figure 1

1000245-030002

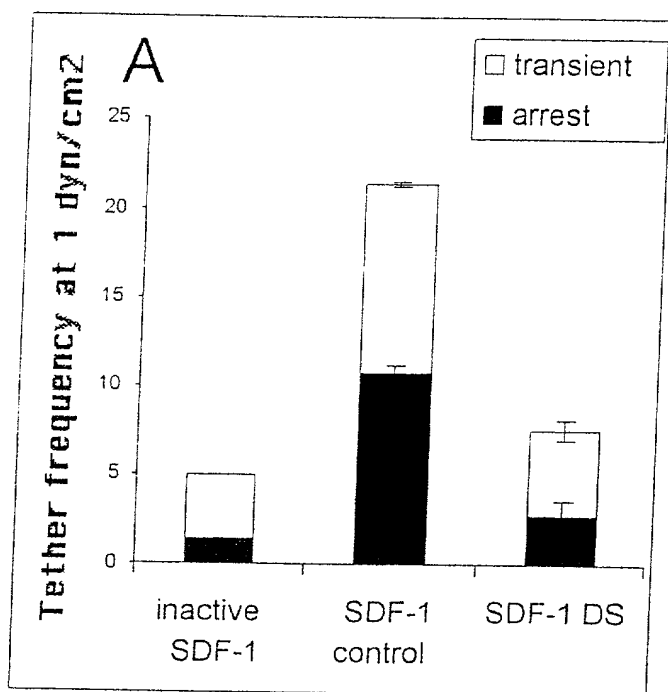


Figure 2

2000-04-20 14:00:00

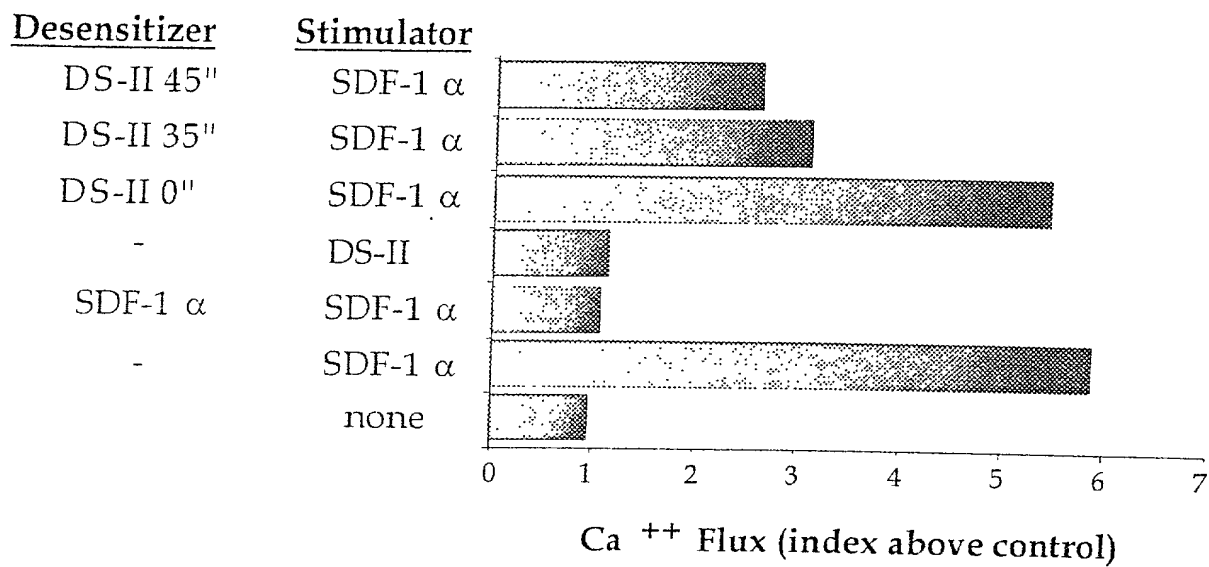


Figure 3.

Figure 4.

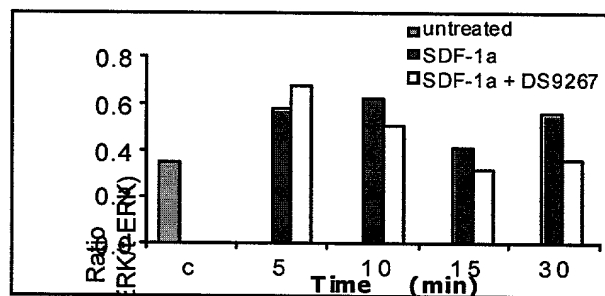
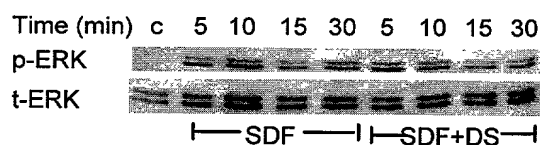
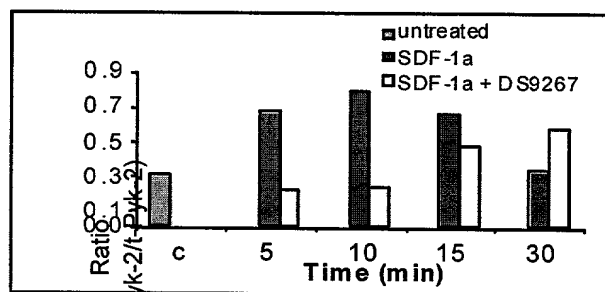
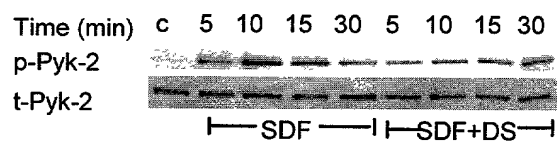


Figure 5.

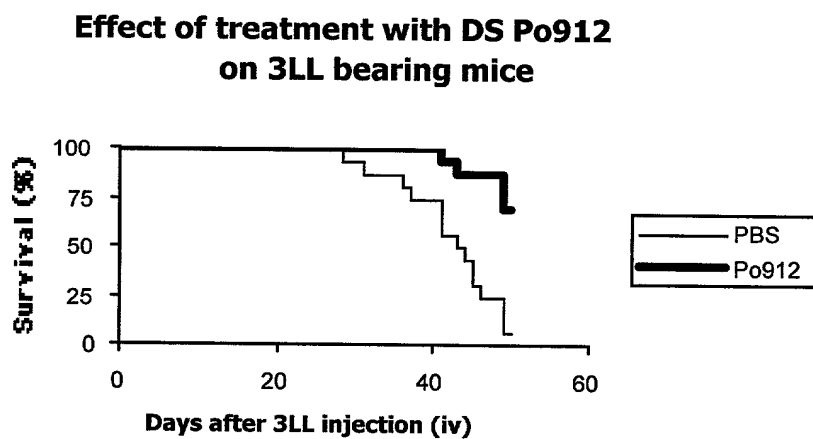


Figure 6.

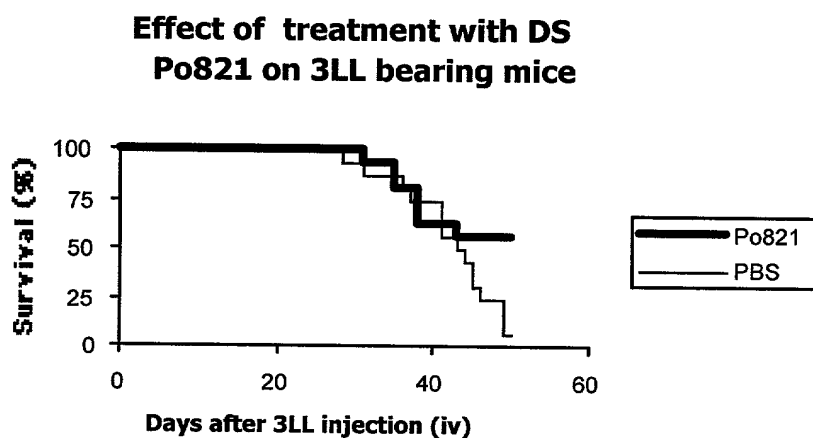


Figure 7

**Effect of treatment with DS 1020
on 3LL bearing mice.**

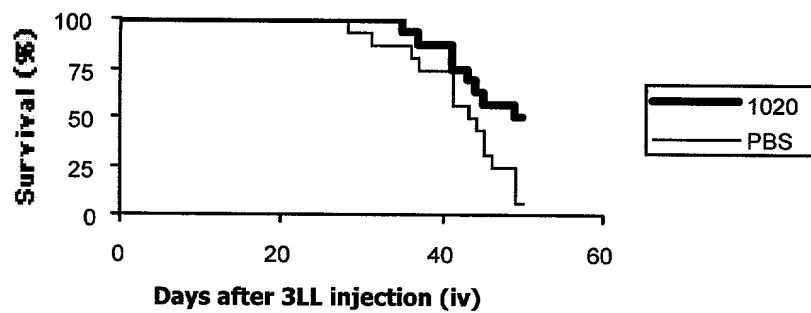


Figure 8.

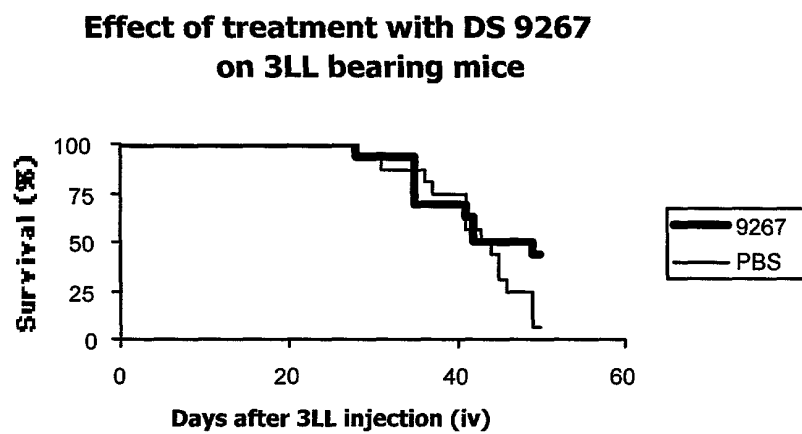


Figure 9

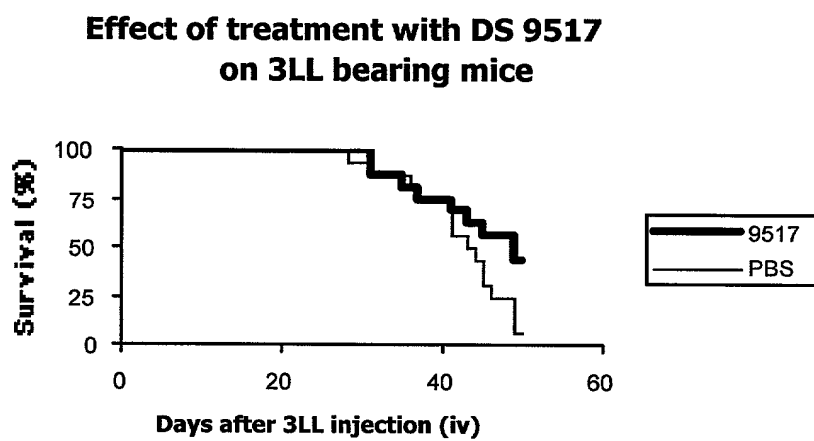


Figure 10

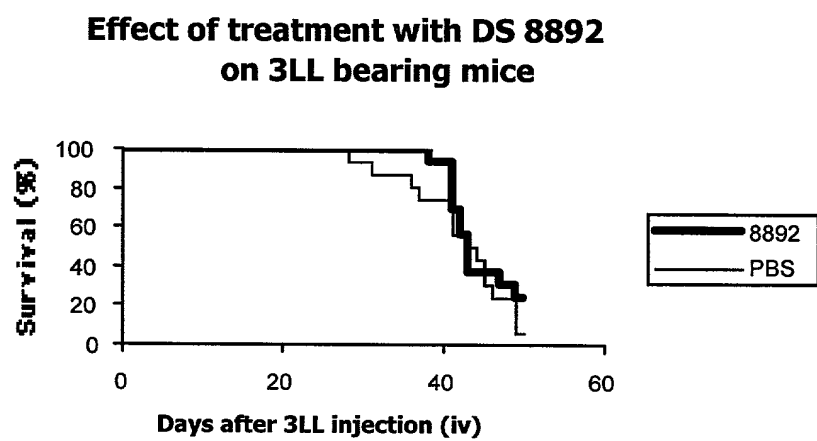


Figure 11

**Effect of treatment with DS 8767
on 3LL bearing mice**

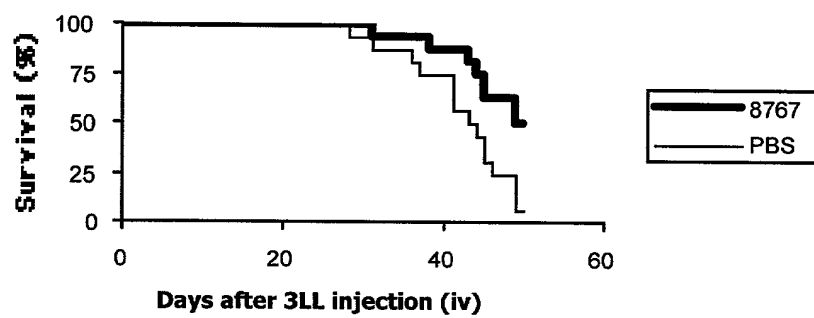


Figure 12

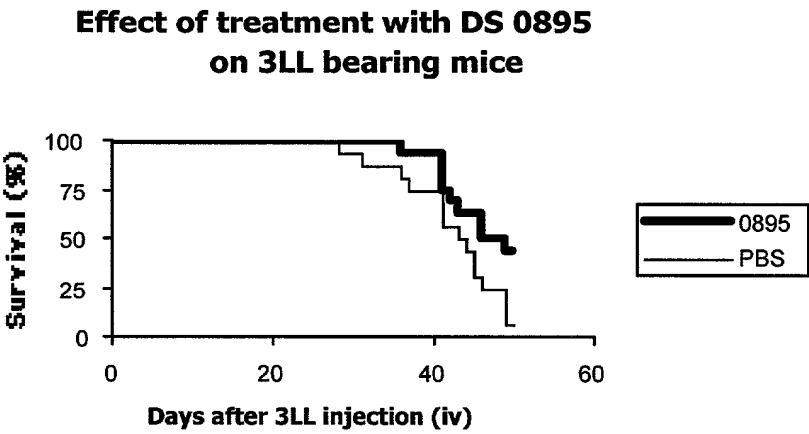


Figure 13

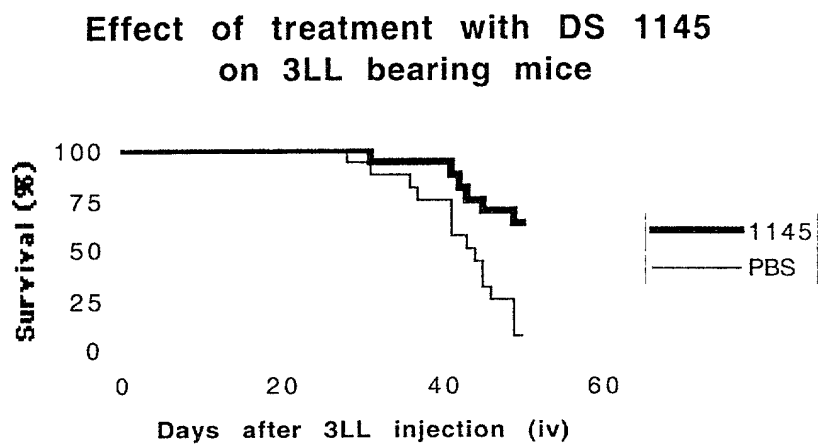
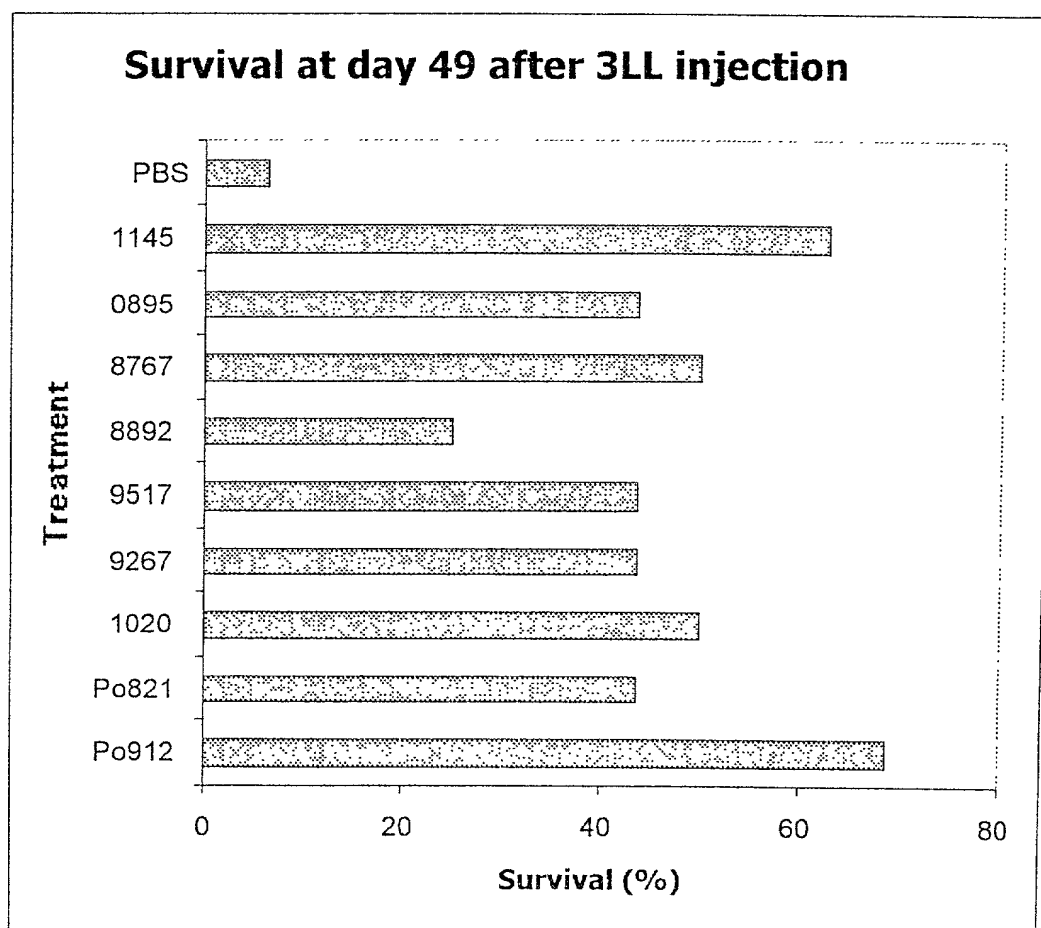


Figure 14



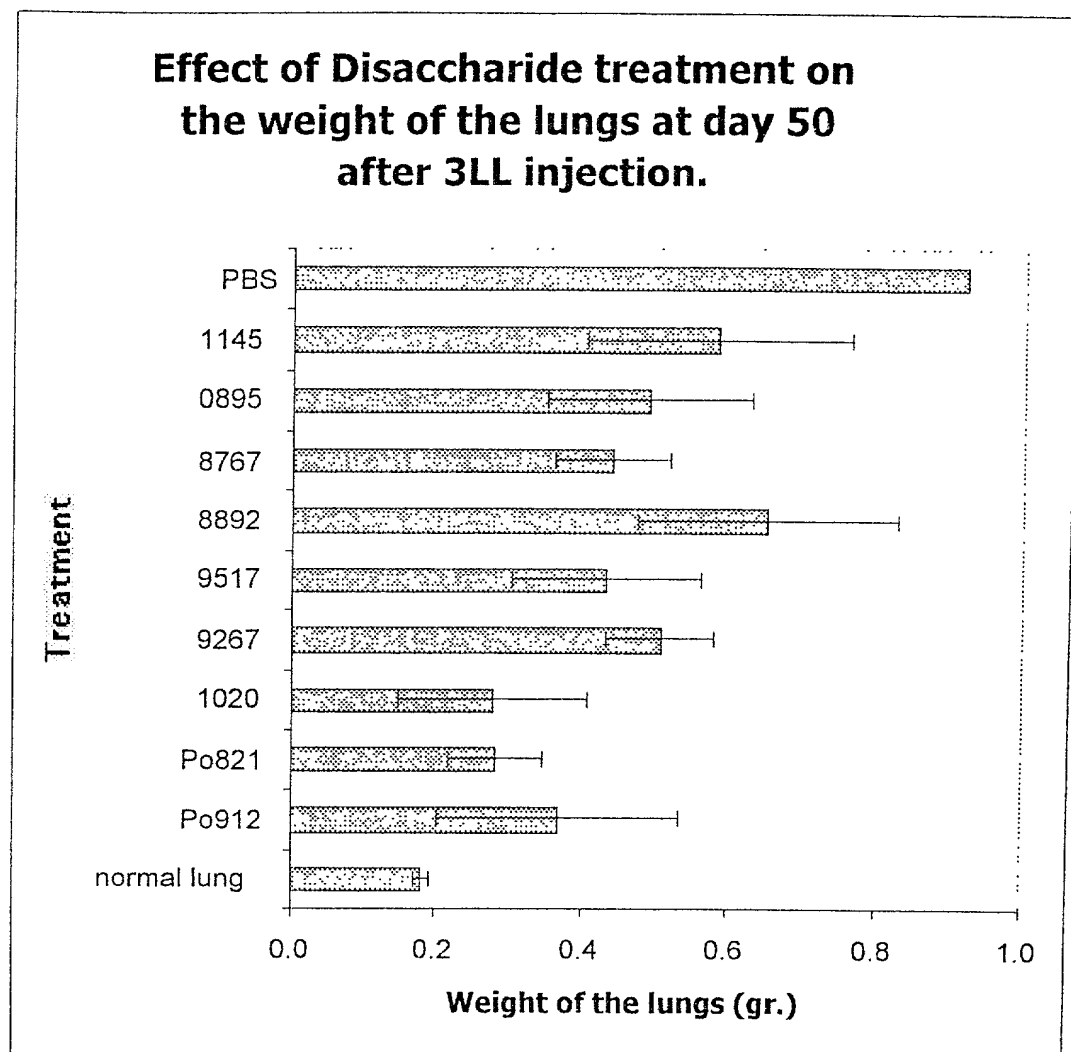


Figure 15

Tables

Table 1. **Survival at day 49 after 3LL injection**

<i>DS</i>	<i>live mice</i>	<i>dead mice</i>	<i>survival (%)</i> *	<i>p-value</i>
DS Po912	11	5	68.75	0.0003
DS Po821	7	9	43.75	0.014
DS 1020	8	8	50	0.005
DS 9267	7	9	43.75	0.014
DS 9517	7	9	43.75	0.014
DS 8892	4	12	25	0.14
DS 8767	8	8	50	0.005
DS 0895	7	9	43.75	0.014
DS 1145	10	6	62.5	0.0008
PBS (control)	1	15	6.2	

* survival (%) = [live mice/total mice] x 100

Table 2. **Weights of lungs at day 50 after 3LL injection**

Treatment with DS	Weights \pm SD (gr.)	Decrease (%) *
DS Po912	0.37 \pm 0.17	60.1
DS Po821	0.28 \pm 0.07	69.3
DS 1020	0.28 \pm 0.13	69.8
DS 9267	0.51 \pm 0.07	44.8
DS 9517	0.43 \pm 0.13	53.0
DS 8892	0.66 \pm 0.18	28.8
DS 8767	0.44 \pm 0.08	52.2
DS 0895	0.49 \pm 0.14	46.7
DS 1145	0.59 \pm 0.18	36.4
PBS	0.92	

* Decrease (%) = [1-(weights of treated group/weights of control group)] x 100